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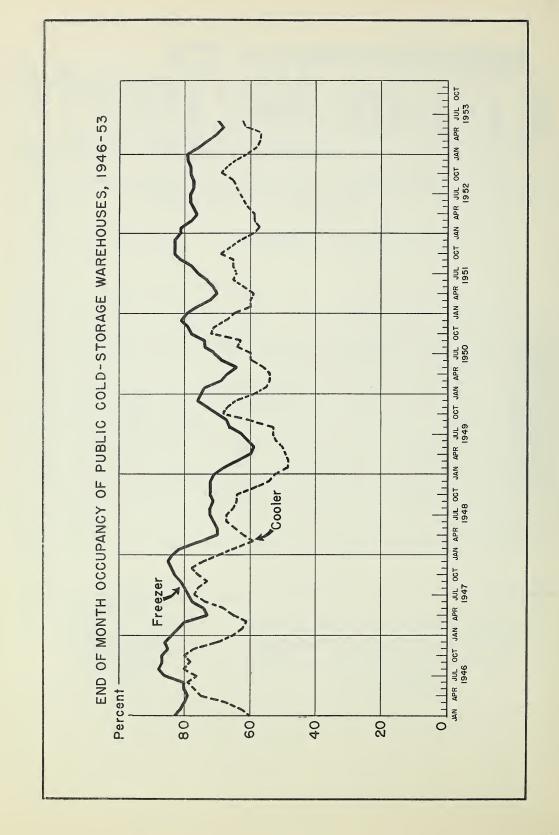
JULY 1953

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U.S. DEPARTMENT OF AGRICULTURE Production and Marketing Administration Transportation and Warehousing Branch Washington, D.C.





COLD STORAGE REPORT

Analysis of space and holdings, June 30, 1953

Data for this report are collected from public, private and semiprivate warehouses, apple houses, and meat-packing plants wherein food products are generally stored for 30 days or more. Commodities in space owned or leased and operated by the armed services are not reported. All June 30 figures are preliminary.

Commodity summary

Storage holdings of creamery butter and American cheddar cheese each reached new record highs according to a tabulation of refrigerated warehouse reports received by the U. S. Department of Agriculture for the month ended June 30. Butter stocks totaled over 253 million pounds while American Cheddar cheese holdings totaled over 339 million pounds. Holdings of shell eggs, on the other hand, were at a new record low for June 30 with only 1.5 million cases reported in storage. June 30 stores of frozen poultry were about average for this time of year but were under the June 30, 1952 stocks. Frozen fruits in store were about 25 percent under those of last year, but stocks of frozen vegetables exceeded June 30, 1952 stocks by more than 10 percent. Beef and pork stocks each totaled less than the amount in store last year yet holdings of beef were still above average for June 30.

Storage occupancy

June 30 occupancy in public cooler space was above average for this time of year despite a less than average increase from May to June. With an occupancy of 62 percent, cooler space utilization was about equal to the June 30, 1952 level and compares with 61 percent for this time of year in the 5-year average period ended 1952. The rise in cooler occupancy was evidenced in the East and West North Central States, South Atlantic and Mountain regions. In other areas occupancy declined slightly or was unchanged from the previous month. An increase in utilization of freezer space brought national use up to 70 percent which was about average for June 30. Last year, however, national use was as high as 78 percent. In all regions except New England, West North Central, South Atlantic, and Mountain, freezer occupancy was up from 1 to 4 points while in the aforementioned areas occupancy was either unchanged or was down from the May 31 utilization.

General commodity movement

Both cooler and freezer weights increased during June. The former increased 6 percent to total 1.2 billion pounds while the latter increased 5 percent to 2.1 billion pounds. There was a general net into-storage movement for all cooler-held commodities with the exception of fresh apples, pears, beef, pork, and canned meats. Dairy products particularly reflected the sharpest net gains. The only freezer-held commodities reflecting net withdrawals were poultry, meats and juices which, collectively, were offset by seasonal storage gains in dairy products, eggs, fruits, vegetables, and selected meat items. The largest reported gain was in butter holdings which were followed closely by the increase in frozen fruits.

Fruits and vegetables

Although June 30 holdings of frozen fruits in the amount of 181 million pounds were about one-fourth under holdings last year and average June 30 stores, the June net gain of 50 million pounds was one of the largest on record for this time of year. With the exception of frozen peaches, stocks of all the other frozen fruit items were not only below their respective June 30, 5-year average level but also were below the amount in store last year. June net withdrawals from storage for most frozen fruit items ranged from only slight reductions to 4 million pounds while net gains in storage stocks were limited to the following fruit items: Blackberries, Young, Logan, and Boysenberries and strawberries. Frozen vegetable stocks

were up to 381 million pounds on June 30 — a gain of only 19 million pounds over the previous month's total. The only vegetable items reflecting a June net gain were frozen asparagus and frozen peas. The former increased 7 million pounds to almost 20 million, while the latter commodity reflected a stock gain of 29 million pounds to reach 95 million pounds. Holdings of all frozen vegetable items with the exception of lima beans, snap beans, brussels sprouts, corn, and peas, were greater this June 30 than last year and in almost every instance stocks of the individual items were above their respective 5—year average level. June 30 stores of frozen orange concentrates were off almost one million gallons from the previous month's total. National holdings totaled slightly more than 23 million gallons which compares with almost 28 million gallons last June 30 at which time an increase of more than one-half million gallons was reported.

Dairy and poultry products

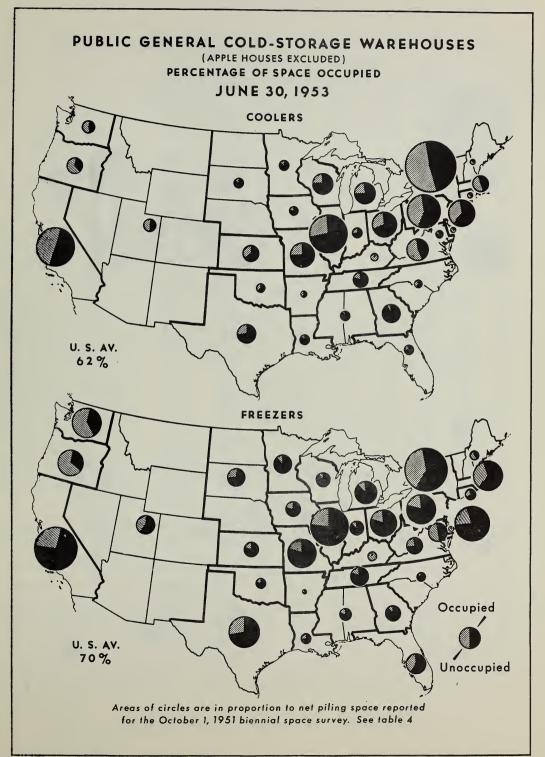
A slightly under average June increase in cream holdings brought the national total up to almost 34 million pounds. This compares with 42 million in store last year and 40 million on hand June 30 in the 5-year period ended 1952. All previous storage records for butter were eclipsed this June 30 as stocks reached 253 million pounds. This quantity exceeded the previous all-time record high (August 31, 1950) by almost 14 million pounds. American cheddar cheese holdings also reached new record levels with 339 million pounds on hand June 30. The previous all-time high was 292 million pounds reported September 30, 1952. The net into-storage movement of American cheese since May 31 was a little more than 59 million pounds which compares with an average June increase of 33 million pounds and 28 million pounds last year. National holdings of shell eggs were only 1.5 million cases on June 30-a net increase over the previous month of only 92,000 cases. Current stocks of shell eggs were the smallest June 30 on record. Storage holdings of frozen eggs increased 27 million pounds during June to total almost 160 million by the end of the month, Stocks were about one-fifth under average and four percent under last year's total. The June net withdrawal of frozen poultry from storage was only half as much as average and the net withdrawal last year. The 6 million pound reduction brought total stocks down to about 118 million pounds. Last year poultry holdings were over 170 million pounds while average holdings for June 30 was 117 million pounds. Yet, all poultry items, except broilers, roasters, and fowls, were above average for June 30.

Meat and meat products

National refrigerated stores of beef were down to 178 million pounds by June 30—a net reduction of 17 million pounds since the end of May. This net withdrawal compares with 24 million last year and 14 million during June in the 5—year period ended 1952. While holdings of beef were under those of last year by 12 million pounds they exceeded by 78 million pounds the average June 30 stores. Holdings of pork, on the other hand, were not only under last year's total but were under average as well. June 30 stores totaled 407 million pounds which compares with 685 million in 1952 and 546 million on hand this time of year in the 5—year average period ended 1952. The June net disappearance was over 52 million pounds which was almost 70 percent greater than average and more than one—fifth greater than last year.

Storage outlook

The rise in cooler occupancy reported during June may continue into July. Although there is evidence by previous performance to indicate no change in cooler occupancy from June 30 to July 31, because of the significant amounts of cheese now moving into storage, an increase of at least 1 point over the June 30 occupancy is not unlikely at this time. Freezer utilization increased during June as expected but in an amount less than average. Freezer occupancy should continue on its upward cycle during July and may increase by as much as 2 points. Much will depend, however, upon the volume of frozen fruits, vegetables, and butter which will be moving into storage during July and upon the net withdrawals of juices, poultry, and meats which could offset any potential increase in freezer occupancy.



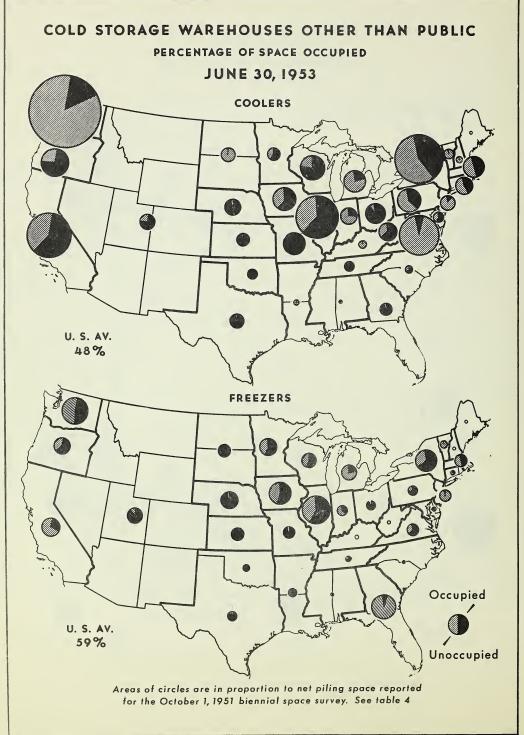


Table 1. - End-of-month space and occupancy in public general cold storage warehouses (Apple houses excluded)

State or	Net piling space ' Percentages of net piling space occupied reported (1) '									
Geographic ;	June 19	53		une 8-52 av.	June	1952 '	May 1	953 1	June 1	953 (2)
Region	Cooler '	Freezer	Cooler	Freezer	'Cooler'	Freezer	Cooler	Freezer	Cooler !	Freezer
	"000" cu.	ft,	Pct.	Pct.	Pct,	Pct.	Pct.	Pct.	Pet.	Pet
Maine, N. H. and Vt	403	1,163	70 54	80	71	95	51	43	37	41
Massachusetts	2,523	4,976		65	38	7 3	43	6 <u>4</u> 68	49 40	65 71
R. I. and Connecticut	278		39	67	38	65	81			·
NEW ENGLAND	3,204	6,943	_ 46_	66	40	72 _	_ 48 _	61_	47	61
New Yorkesessessessesses	21,441	18,860	47	60	53	72	48	57	48	61
New Jersey	5,167 5,144	11,348 7,365	65 54	77 75	72 45	85 84	61 56	72 80	64 59	78 81
	31,752	37,573	52	68	54		52	66	52	70
MIDDLE ATLANTIC										
Ohiococcoccoccoccoccoccoccoccoccoccoccocco	4,407 773	4,968	64 67	69 78	67 52	80 83	64 73	78 81	71 74	82 87
Illinois	14,897	14.061	75 71	71	74	7 8	72	78	73	77
Michigan	3,878	3,885	71	75	70	86	71	85	76 76	89 88
Wisconsin	4,251	1,708	82	81	81	86	73	84	76 74	81
EAST NORTH CENTRAL	28,206	26,622	_ 73_	72 _	73	80 -	71 -	_ 79	- '	
Minnesota	1,2 7 3 389	4,264 2,060	83 68	83 7 2	79 80	85 88	82 76	88 <i>7</i> 7	85 78	88 79
Missourisbessessessessesses	4,067	7,316		83	72	88	77	83	75	80
Dakotas and Nebraska	942	3,955	73 79 71	76 76	85 66	89	82	71 78	83 66	73 82
Kansas	1,843	2,161				87	59	, -	76	80
WEST NORTH CENTRAL	8,514	19,756	- 72	80 _	_ 73 _	87 -	74 -	80		
Maryland and D. C	(3) 710	(3) 5 , 086	76 64	58 74	36 7 3	6 <u>7</u> 77	83	29 54	(3) 80	(3) 51
Virginia and West Va	4,347	2,209	57 60	76	49	87	32	71	45	77 86
North and South Carolina	402	528	60 82	81 86	52 84	79	61 94	86 80	56 94	86 90
Georgiac	2,486 972	1,637 4,172	72	71	76	95 79	58	72	77 77	61
SOUTH ATLANTIC	8,917	13,632	65	77	64	83	59	66	65	64
Kentucky	(3)	(3)	76	89	(3)	(3)	(3)	(3)	(3)	(3)
Temessee	1,286	2,336	81	88	85	93	87	80	80	82
Alabama and Mississippi	874	860	79	88	89	98	78	88	90	84
EAST SOUTH CENTRAL	2,160	3,196	80	88	86	94	85	81	84	82
Arkansas	258	286	51	78	66	91	56	78	54	73
Louisiana	953 632	937 1,259	<i>7</i> 7 83	81 80	72 87	85 92	83 69	71 77 71	86 62	73 82
Texas es	5,448	6,318	63	56	65	57	72	71	73	72
WEST SOUTH CENTRAL	7,291	8,800	67_	_62	68	65	73	72	73	74
MOUNTAIN	1,211	2,948	64	69	71	77	46	62	48	56
Washington	2,731	5,905	46	51	45	57	41	30	43	39
Oregon	1,549	5,499	46	61	53	57 67	51	26	35	33 73
California	11,989	17,870	47	72	48	79	52	72	51	
PACIFIC	16,269	29,274	_ 47_	64	48	71	50	_ 55	48	59
United States (4)	107,524	148,744	61	70	62	78	61	69	62	70
								to the China to the case the		NOW SEE SEE SEE SEE SEE SEE SEE SEE

⁽¹⁾ These figures represent space reported to USDA and temperatures at which it was held June 30, 1953;

⁽²⁾ Preliminary.

⁽³⁾ Insufficient returns received from this State.

⁽⁴⁾ Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

Table 2. — End-of-month space and occupancy in private and semiprivate cold storage warehouses (Apple houses excluded)

\$100 AND TOP TOP ANY CORN COP CORN THE THREE CORN CORN CORN COP CORN COP CORN COP								
*	Net pi	ling '			of net	piling	space occ	upied
Regions '	space	(1)	June	1951		1952		e 1953
1	Cooler 8	Freezer 1	Cooler	Freezer	* Cooler	? Freezer	* Cooler	Freezer
	#000 18 cu	. ft.	Pct.	Pet.	Pet.	Pct.	Pct.	Pet.
New England	COS.	-	56	85	50	50	•	-
Middle Atlantic	1,499	1,428	50	83	21	63	51	34
East North Central	3,009	5,216	62	50	69	61	72	50
West North Central	240	1,157	7 8	60	7 8	7 8	46	46
South Atlantic	56	7,322	27	76	13	72	66	62
East South Central	=	a to	800	tan	ess.	75	3	cs
West South Central	es.	65	92	99	58	97	€0	60
Mountain	369	386	99	51	44	an an	50	80
Pacific	1,733	5,445	38	60	17	59	39	42
United States (2)	6,906	20,954	55	63	35	66	56	53

⁽¹⁾ These figures represent space reported to USDA and temperatures at which it was held June 30, 1953.

Table 3. - End-of-month space and occupancy in meat-packing plants

0	Net pi	ling '	Per	centage	of net p	oiling s	pace occu	pied
Regions '	space		June			1952	The state of the s	1953
\$ 100 MIN AND \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10	Cooler '	### (## (## (## (## (## (## (## (## (##	Cooler	Freezer	Cooler	Freezer	Cooler	Freezer
	18000 to cu	. ft.	Pct.	Pct.	Pet.	Pot.	Pct.	Pet.
New England	-	€	79	mo	74	•	teco	1999
Middle Atlantic	719	240	86	90	68	85	94	76
East North Central	2,603	838	87	90	91	64	80	71
West North Central	5,267	3,770	91	88	87	98	81	82
South Atlantic		ca	86	99	100	100	153	-
East South Central	67	61	94	92	100	100	100	90
West South Central	294	160	99	99	100	100	100	100
Mountain	353	260	91	98	89	100	100	100
Pacific	746	253	95	90	88	96	83	92
United States (2)			91	90	87	93	84	83

⁽¹⁾ These figures represent space reported to USDA and temperatures at which it was held June 30, 1953.

⁽²⁾ Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

⁽²⁾ Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

Table 4. -- United States refrigerated net piling space capacity October 1, 1951 1/

Table 4 United Sta	Type of warehouse									
State or geographic region	Public	general	Priva semipr gene	te & ivate		acking	Apple	houses		
	Freezer	Cooler	Freezer	Cooler	Freezer	Cooler	Freezer	Cooler		
	1,000 cu. ft.	1,000 cu. ft.	1,000	1,000 cu. ft.						
Maine, N. H. and Vt Massachusetts	823 7,804	193 2,588	546 874	306 250	2/ 547	1,116	32 13	903 2,333		
Rhode Island and Con	1,283	29	<u>2</u> /	2/	2/	2/	10	2,476		
NEW ENGLAND	9,910	2,810	1,543	704	602	1,453	55	5,712		
New York	17,174	20,694	2,578	4,583	639	3,296	857	14,689		
New Jersey	10,866	5,252	1,139	325	36	559	32	1,325		
Pennsylvania	8,213	8,846	547	245	130	946	157	4,039		
MIDDLE ATLANTIC	36,258	34,792	4,264	5,153	805	4,801	1,046	20,053		
Oh10	6,829	6,063	452	570	352	2,515	4	883		
Indiana	1,930	907	333	456	520	1,662	-07	442		
Illinois	12,526	13,146	5,530	5,303 1,534	2,096	8,982	23	1,873		
Michigan	1,835	4,544	2,030 491	3,593	1,597	1,775	61	2,074		
EAST NORTH CENTRAL	27,902	28,704	8,836		4,944	15,856	88	5,272		
Minnesota	3,198	1,168	1,048	56	1,863	1,419	•	_		
Towa	2,467	696	869	491	3,603	4,989	-	-		
Missouri	7,381	5,591	41	341	980	3,495	-	485		
Dakotas and Nebraska	2,944	618	1,525	593	2,732	3,703	•	-		
Kansas	1,987	1,912	492	281	910	1,105	-	135		
WEST NORTH CENTRAL	17,977	9,985	3,975	1,762	10,088	14,711	-	620		
Delaware	413	155	-	=	2/	2/	(_	(1,007		
Maryland and D. C	3,154	588	73	39	2/	2/	((
Va. and W. Va	2,452	5,234	407	86		231	893	16,811		
No. and So. Carolina	622	500	95	264	2/	2/	9	326		
Georgia	2,462	2,961	95	148	412	1,006	-	-		
Florida.,	4,141	1,058	4,602	112	-		-	-		
SOUTH ATLANTIC	13,244	10,496	5,272	649	542	1,503	902	18,144		
Kentucky	846	556	119	336	35	335	•	-		
Tennessee	2,743	2,101	2/	2/	295	466	2/	2/		
Ala. and Miss	1,093	1,006	2/	2/	32	-	•	•		
EAST SOUTH CENTRAL	4,682	3,663	144	340	362	801	2/	2/		
Arkansas	289	258	2/	2/	2/	2/	2/	2/		
Louisiana	1,205	953	613	2/	2/	2/	-	-		
Oklahoma	964	809	2/	2/	378	1,035	-	-		
Texas	9,457	3,539	149	646	620	1,119	-	-		
WEST SOUTH CENTRAL	11,915	5,559	822	686	1,026	2,154	2/	2/		
MOUNTAIN	3,317	1,658	961	543	1,179	1,348	2/	2/		
Washington	7,365	1,594	3,662	860	641	1,212	2,528	49,479		
Oregon	6,251	2,336	2,466	540		1		6,489		
California	17,550	13,510	1	11,300	550	1,594	189	5,316		
PACIFIC	31,166	17,440	8,217	12,700	1,191	2,806	2,717	61,284		
UNITED STATES	156,371	115,107	34,034	33,993	20,739	45,433	4,818	111,522		

^{1/} Total storage capacity in the United States and the lowest temperature at which it could be held as reported by the latest biennial survey, October 1, 1951.

^{2/} This state does not have 3 or more warehouses of this classification.

Table 5. - Net changes in storage holdings during June (1)

	Holdings ' June 30 '	Net Change during June		Holdings June 30	Net Chan during J	_
	1,000 lb.	1,000 lb. Pct.		1,000 lb.	1,000 lb.	Pct.
Apples	28,656	-37,440 57	Cream	33,922	≠ 11,480	51
Pears	50	-600 92	Butter, creamery.	253,003	→ 59,394	31
Other fresh fruits	15,243	≠ 4,306 39	Eggs	159,683	+27,389	21
Fresh vegetables	51,167	+427 1	Poultry	117,687	-5,798	5
Dried & evap. fts.	42,702	≠ 3,011 8	Fruits	180,563	≠ 49,928	38
Nuts & nut meats	133,529	/ 169 -	Juices	312,695	-13,650	4
Cheese	373,170	/ 59,894 19	Vegetables	380,611	+19,394	5
Other dairy prod	108,752	/ 42,416 64	Beef	167,643	-17,093	9
Shell eggs	68,535	≠ 4,140 6	Veal	14,313	-1,344	9
Dried eggs	3,6 66	/ 214 6	Pork	285,772	-47,862	14
Beef	9,861	-20 -	Lamb and mutton	13,952	-768	5
Pork	121,674	-4,447 4	Edible offal	60,461	≠ 1,551	3
Sausage	10,53 8	→ 181 2	Sausage	7,301	. / 46	1
Canned meats	49,518	-7,613 13	Miscellaneous	186,234	≠ 28,799	18
Miscellaneous	240,482					
Total	1,257,543	→ 75, 437 6	Total	2,173,840	≠ 111,466	5

⁽¹⁾ For a detailed breakdown see the following tables.

NET WEIGHT OF COOLER AND FREEZER COMMODITIES, END OF MONTH, 1951 - 53

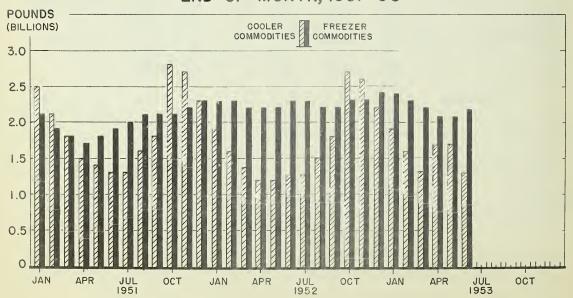


Table 6. - End-of-month space and occupancy in public general warehouses in selected cities

Net piling Percentage of net piling space occupied cpace reported (2) May 1952 June 1952 May 1953 June 1955 Cooler Present Present Cooler Present Cooler Present Present Cooler Present Present Cooler Present Present	the day the tip day day are not ton one day on the out of the out of the day day			7	no ann ann eo ann ann ann ann ann ann ann ann ann an	CAP THIS COLD THAN AND PE	to 15 29 44 co 45 4	20 Car san one tag :		to on the section	SEC 440 MOT GER TOO LINE TOO
reported (2) May 1952 June 1952 May 1953 June 1953	1	~			Percent	are of	net p	iling	space	occupi	ed
Cooler Preszer Cooler Preszer Cooler Cooler	Cities (1)			May	1952 '	June	1952	May	1953	June	1953
New York	grang datas pasar Madi kasar Salan (padi dada dada dana dana dana dana dana d		Freezer	Cooler	Freezer !	Cooler	Freezer 1	Cooler	Freezer	Cooler 1	Freezer
Boston		100011	cu. ft.	Pct.	Pct.	Pct.	Pct.	Pot.	Pot.	Pct.	Pot.
MID ATLANTIC New York	NEW ENGLAND										
New York	Boston	1,684	3,510	32	71	32	70	42	60	- 51	63
Buffalo	MID ATLANTIC										ş.f
Buffalo	New York	11,819	16,484	86	8 7	81	8 8	68	73	73	73
Philadelphia 2,333 4,269 67 88 67 87 60 78 62 81 Pittsburch 1,340 2,091 55 87 61 89 65 85 69 86 E. N. CENTRAL Cleveland 2,627 1,680 74 78 71 79 68 79 74 86 Cincinnati (3) (3) 27 95 35 97 68 71 (3) (3) Chicago 11,828 13,459 71 81 76 78 74 77 77 76 Detroit 3,293 3,453 70 87 69 88 70 89 75 92 Milwaukee (3) (3) 80 87 81 89 78 83 (3) (3) W. N. CENTRAL Minnsapolis 833 2,176 86 87 89 01 85 87 86 87 St. Louis 1,547 3,062 77 92 78 91 78 82 79 77 Kansas City 1,124 3,132 89 89 92 87 84 82 86 81 SOUTH ATLANTIC Baltimore 400 2,685 83 89 83 86 80 61 84 55 Richmond 953 538 69 85 74 93 64 76 67 73 Norfolk 934 981 49 42 90 95 68 80 79 87 E. S. CENTRAL Nashville 396 1,217 43 96 82 91 91 80 72 86 Homphis 440 720 76 95 86 94 71 84 75 84 W. S. CETTRAL New Orleens 879 707 73 24 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Saattle 1,260 1,847 38 66 49 74 45 34 52 41 Tecome 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34	Buffalo			55	54	72	59	88	55	.97	
E. N. CENTRAL Cle veland 2,627 1,680 74 78 71 79 68 79 74 86 Cincinnati (3) (3) 27 95 35 97 68 71 (3) (3) (3) Chicago				-							
E. N. CENTRAL Cleveland											
Cleveland	Pittsburgh	1,340	2,091	55	87	61	89	65	85	69	86
Cincinnati	E. N. CENTRAL										
Chicago	Cleveland	2,627	1,680	74	78	71	79	68	79		86
Detroit	Cincinnati	(3)	(3)	27	95	35	97			• •	, ,
Minmeapolis		•									
W. N. CENTRAL Minneapolis 833 2,176 86 87 89 91 85 87 86 87 85 Louis 1,547 3,062 77 92 78 91 78 82 79 77 Kansas City 1,124 3,132 89 89 92 87 84 82 86 81 SOUTH ATLANTIC Baltimore 400 2,685 83 89 83 36 80 61 84 55 Richmend 953 538 69 85 74 93 64 76 67 73 Norfolk 934 981 49 42 90 95 68 80 79 87 87 88 80 89 87 88 80 89 89 89 89 89 89 89 89 89 89 89 89 89		~ .	*								
Minneapolis 833 2,176 86 87 89 91 85 87 86 87 St. Louis 1,547 3,062 77 92 78 91 78 82 79 77 Kansas City 1,124 3,132 89 89 92 87 84 82 86 81 SOUTH ATLANTIC Baltimore	Milwaukee,	(3)	(3)	80	87	81	89	7 8	83.	(3)	(3)
St. Louis	W. N. CENTRAL										
Kansas City	Minneapolis	833	2,176	86	87	89	oi .	85	87/	86	87
SOUTH ATLANTIC Baltimore 400 2,685 83 89 83 86 80 61 84 55 Richmond 953 538 69 85 74 93 64 76 67 73 Norfolk 934 981 49 42 90 95 68 80 79 87 E. S. CENTRAL Nashville 396 1,217 43 96 82 91 91 80 72 86 Nomphis 440 720 76 95 86 94 71 84 75 84 W. S. CENTRAL New Orleans 879 707 73 84 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34	St. Louis	1,547		77	92	7 8	91	78	82	79	77
Baltimore 400 2,685 83 89 83 86 80 61 84 55 Richmond 953 538 69 85 74 83 64 76 67 73 Norfolk 934 981 49 42 90 95 68 80 79 87 E. S. CENTRAL Nashville 396 1,217 43 96 82 91 91 80 72 86 Nemphis 440 720 76 95 86 94 71 84 75 84 W. S. CENTRAL New Orleans 879 707 73 24 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34	Kansas City	1,124	3,132	89	89	92	87	84	82	86	81
Richmond 953 538 69 85 74 93 64 76 67 73 Norfolk 934 981 49 42 90 95 68 80 79 87 E. S. CENTRAL Nashville 396 1,217 43 96 82 91 91 80 72 86 Nomphis 440 720 76 95 86 94 71 84 75 84 W. S. CENTRAL New Orleans 879 707 73 84 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34	SOUTH ATLANTIC										
Richmond 953 538 69 85 74 93 64 76 67 73 Norfolk 934 981 49 42 90 95 68 80 79 87 E. S. CENTRAL Nashville 396 1,217 43 96 82 91 91 80 72 86 Nomphis 440 720 76 95 86 94 71 84 75 84 W. S. CENTRAL New Orleans 879 707 73 84 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34	Baltimore	400	2.6 85	83	89	83	86	80	61 -	84	55
Norfolk 934 981 49 42 90 95 68 80 79 87 E. S. CENTRAL Nashville 396 1,217 43 96 82 91 91 80 72 86 Nomphis 440 720 76 95 86 94 71 84 75 84 W. S. CENTRAL New Orleans 879 707 73 24 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34			•								
Nashville 396 1,217 43 96 82 91 91 80 72 86 Nemphis 440 720 76 95 86 94 71 84 75 84 W. S. CENTRAL New Orleans 879 707 73 24 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34		934	981	49	42	90	95	68	80	79	87
Nashville 396 1,217 43 96 82 91 91 80 72 86 Nemphis 440 720 76 95 86 94 71 84 75 84 W. S. CENTRAL New Orleans 879 707 73 24 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34											
Nemphis		396	1 217	43	96	82	07	91	80	72	86
W. S. CENTRAL New Orleans 879 707 73 84 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34					•						
New Orleans 879 707 73 24 72 93 82 70 89 71 Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34	·	300			50	00	0.4				1 min
Dallas-Ft. Worth. 3,737 4,707 61 54 62 53 73 75 73 76 PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34		070	707	0.7	0.4	77.0	0.7	0.0	70	00	173
PACIFIC Seattle 1,260 1,847 38 66 49 74 45 34 52 41 Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34							-				
Seattle		0,707	4,101	ΩŢ	0.75	04	- 5 0 ,	73	75	10	(0)
Tacoma 353 1,984 22 34 19 40 23 37 22 35 Portland 1,382 3,039 58 39 56 69 61 34 34 34											
Portland 1,382 3,039 58 39 56 69 61 34 34 34	Seattle		•								
			•								
LOS ADROLAGE 3 075 5 263 73 81 83 83 62 67 67 70							-				
Con President 7 7 70 0 4 107 07 07 07 07 07 07 07 07 07 07 07 07 0	Los Angeles	3,075	5,263	73	81		83		67		70
San Francisco 3,358 4,137 87 96 64 96 71 83 70 84 San Jose 1.179 1.939 21 79 10 77 14 85 15 86		•	•								
San Jose 1,179 1,939 21 79 10 77 14 85 15 86 Modesto 850 1,699 36 68 31 62 62 56 39 60	Modesto										
00 01 02 02 00 09 00	100 CC C	000			00	~~~~~	U.C	00		- UT	IN NO TO ON THE MA

⁽¹⁾ Space shown includes public warehouses within a 25-mile radius of city named.

⁽²⁾ Figures represent space reported to USDA June 30, 1953 and temperatures at which it was held on that date.

⁽³⁾ Insufficient returns received from this city.

Table 7, - Fresh fruits and vegetables

Table 7, — Fresh fru	its and veg	getables		
'Net changes in stocks during June and compa	risons			
Fresh apples: Decreased by 780 thousant 755 thousand bushels.	nd bushels;	June 1952	decrease	was
Fresh pears: Decreased by 12 thousand thousand bushels.	bushels; a	June 1952 d	ecrease w	as 16
To a gradual control of the control	en en en en en ele va de 30 de an a	TO COME TO SEE AND COME OF THE		mag anti hito din Japa n.y ann n'is nin
End-of-month stocks of fruits and vegetables '19	June '48-52 av.'		May '	June 1953
Mil 170 No 170 House Got the fact on the fire day	tay are on the Let 150 PS on the on t			
FRESH APPLES	Thous	Thous.	Thous.	Thous.
ApplesWestern, standard boxes (1)	187	179	953	182
ApplesWestern, other containers (2)	7	6	16	2
ApplesEastern, bushel baskets	91	47	197	373
ApplesEastern, other containers (2)	87	50	211	40
Totalbushels	372	282_	1_377_	597
FRESH PEARS				
Pears, Bartlettspacked boxes	1	œ	8	nd .
Pears, Bartlettsloose boxes	a so	do-s	HAT	inde
Pears, all other varieties, boxes	4	2	5	1
Pearsbushel basket	S ***	in.	8%	944
Totalbushels	5_	2_	13_	1
OTHER FRUITS AND VEGETABLES				
Fresh grapespounds	(3)	(3)	57	28
Other fresh fruits"	22,313	17,676	10,880	15,215
Dried & evaporated fruits "	53,590	53,514	39,691	42,702
Onions **	2,865	758	1,071	2,110
Celery ti	659	369	1,135	354
Other fresh vegetables	56,873	31,543	48,534	48,703
Nut meats, peanuts	42,158	40, 289	55,751	59,098
Must manta ather must	10 017	11 271	70 700	77 057

99

40.047

39,204

2,628

36,789

1,899

38,921

37.953

2,444

34,034

44,274

52,444

1,515

Nut meats, other nuts.....

Peanuts, in shell......

Other nuts in shell......

⁽¹⁾ Western apples are those grown in Washington, Oregon, California, Idaho, Nevada, Wyoming, Montana, Utah, Colorado, Arizona, and New Mexico.

⁽²⁾ Other containers reported in terms of bushels.

⁽³⁾ Data not available.

Table 8. — Dairy and poultry holdings by States June 30, 1953

***************************************							m 1 -
States	' Cre		Creamery'. butter '	American' cheese	Shell eggs	'Frozen' eggs	Total Poultry
	Thous.	Thous.	Thous	Thous	Thous.	Thous	Thous
	pounds	pounds	pounds	pounds	cases	pounds	pounds
Massachusetts		132	673	3,613	13	1,465	4,661
Other States	•		687	154	13	915	1,893
NEW ENGLAND			1,360	3,767	26_	2,380	6,554
New York	-	2,292	14,665	55,859	115	10,231	17,327
New Jersey		411	9,753 5,693	5,281 13,440	118 62	6,847 5,009	7,163 6,650
Pennsylvania		411					· ·
MIDDLE ATLANTIC			30,111_	74,580	295_	_22,087	_31,140
Ohio	· · · · · · · · · · · · · · · · · · ·		11,517	13,084	50 7	6,627 4,252	5,417 575
Indiana			5,758 59,764	1,852 37,515	242	26,376	14,056
Michigan	-		8,138	9,049	47	1,593	2,253
Wisconsin	1,227		9,239	113,879	15	448	1,012
EAST NORTH CENTRAL	· ·		94,416_	175,379	361_	_39,296	23,313
Minnesota		216	42,718	3,249	31	2,470	2,273
Iowa		18	22,504 17,374	878 26,940	9 8 2	10,703 32,698	969 3,515
Dakotas		10	2,705	80	02	240	19
Nebraska			11,081	1,051	84	9,422	3,928
Kansas	• •		7,178	4,263	104	12,057	823
WEST NORTH CENTRAL			103,560	36,461	310_	67,590	11,527
SOUTH ATLANTIC	••		_1 <u>,</u> 250_	_11,194	79_	6,788	8,252
Kentucky	• •		1,052	2,691	5	715	662
Tennessee			2,186	10,619	8	1,703	1,276
Ala. and Mississippi			420	2,974	6	266	833
EAST SOUTH CENTRAL	°*		3,658_	16,284	19_	2,684	2,771
Arkansas and Louisiana.			1,357	366	11	1,165	1,055
Oklahoma		31	6,499	1,005	5 40	3,821	1,400
Texas		οT	1,333	7,453	48	6,055	4,435
WEST SOUTH CENTRAL			9 <u>,</u> 189_	8,824	<u> </u>	_11,041	6,890
Colorado	o •		1,456	939	10	716	974
Other States			403	1,400	9		
MOUNTAIN	••			2,339			
Washington			2,930	442	111	900	
Oregon		153	2,772	4,284 5,508	51. 188	5 312	3,602
PACIFIC	· ·	100		10,234			
Other States	a) m =			nos ber mas com		e	
cream only		1,378				40 FF 60 40 60 60 60 67 FF 67	
United States		4,631	253,003				117,687
***				CON CON CON CON CON CON CON CON CON		(C) 100 (C) 100 (C)	

Net changes in stocks during June and comparisons --

Cream: Increased by 11 million pounds; June 1952 increase was 15 million pounds; average June increase was 16 million pounds.

Butter: Increased by 59 million pounds; June 1952 increase was 38 million pounds; average June increase was 40 million pounds.

Cheese: Increased by 60 million pounds; June 1952 increase was 32 million pounds; average June increase was 37 million pounds.

Shell eggs: Increased by 92 thousand cases; June 1952 increase was 173 thousand cases; average June increase was 377 thousand cases.

Frozen eggs: Increased by 27 million pounds; June 1952 increase was 21 million pounds; average June increase was 20 million pounds.

Frozen poultry: Decreased by 6 million pounds; June 1952 decrease was 12 million pounds; average June decrease was 12 million pounds.

CO NOT THE GOT HAN THE COLD THE TWO COLD THE COL					
End-of-month stocks of dairy	8	June '	June '	May '	June
and poultry products	Unit	948-52 av.	1952	1953	1953
TOO NOT THE OWN THE WIN THE WAY THE		ten 400 dan éter den celo ceja des des ceja julio de			
CREAM AND MILK		Thous.	Thous.	Thous.	Thous.
Fluid cream		35,1 88	37,520	19,536	29,291
Plastic cream (75-85% butterfat)		$4_{s}936$	4,970	2,906	4,631
Condensed milk (bulk)	17	32,115	23,985	22,070	32,484
Evap. and Cond. milk (case goods).	19	36,508	56,870	44,266	76,268
BUTTER					
Creamery	19	96,431	68,616	193,609	253,003
CHEESE		SEP CRE SAME VALUE COM		AL	
American Cheddar		181,522	192,920	279,886	339,062
Swiss including block	\$3	4,056	5,029	11,285	9,899
All other varieties	19	21,205	19,655	22 105	24,209
Total cheese	15	206,783	217,604	313,276	373,170
EGGS					
Shell	Case	3,482	3,357	1,431	1,523
Frozen eggs, total	lb.	195,641	166,419	132,294	159,683
Whites	88	54,020	47,552	43,628	48,247
Yolks	88	40,597	38, 588	30,093	34,718
Mixed	19	91,336	70,491	53,002	68,495
Unclassified	52	9,688	9,788	5,571	8,223
Dried eggs, total	18	44,269	10,624	3,452	3,666
Total eggs (1)		13,054	8,722	5,205	6,030
FROZEN POULTRY				en en ou'e, en e	no eco des es can sa
Broilers	lb.	3,639	5,040	3,548	3,622
Fryers		10,036	17,503	12,437	12,145
Roasters		7,436	9,409	5,774	5,909
Fowls		26,110	46,510	15,505	15,098
		20,110	40,010	10,000	10,000
Turkeys	99	43.015	56,081	59,667	52,302
Ducks		6,507	10,314	4,169	7,618
Miscellaneous		6,008	7,768	8,458	7,763
Unclassified		13,844	21,415	13,927	13,230
Total poultry		116.595	174,040	123,485	117,687
TO OUT DOUT OIL O CO C			2,2,010		
(1) Process age are converted as the bacto	AP 20 5	norman to the o	age and date	d agree on the	basts of 10.2

⁽¹⁾ Frozen eggs are converted on the basis of 38.5 pounds to the case and dried eggs on the basis of 10.2 pounds to the case.

Table 10. — Commodities held in public general cold storage warehouses, April 30, 1953

Total	745,376	Total	1,567,601
fiscellaneous	114,061		
ish	15,870		
ard	53,32 9	Miscellaneous	39,429
anned meats	25,661	Fish	92,158
ausage	1,028	Sausage	5,860
ork	3,463	Edible offal	22,273
Beef	1,457	Lamb & mutton	11,109
ried eggs	2,902	Pork	252,809
Shell eggs	33,840	Veal	12,248
ther dairy products.	39,922	Beef	167,853
heese	188,231	Vegetables	323,726
Nuts & nut meats	118,317	Juices	157,855
Dried & evap. fruits.	36,124	Fruits	125,595
resh vegetables	63,911	Poultry	129,274
other fresh fruits	7,008	Eggs	88,073
Pears	3,100	Butter, creamery	129,870
pples	37,152	Cream	9,469
	1,000 pounds		1,000 pounds
Commodicies		Commodicies .	
Cooler 'Commodities '	Net weight	Commodities	Net weight
01 1		Freezer	

Table 11. - End-of-month stocks of certain commodities held by the Government (1)

Commodity	Unit 19	June ' 48-52 av.'	June '	May '	June 1953 (2)
		Thous.	Thouse	Thous.	Thouse
Butter, creamery	. 1b.	32,491	3,063	155,926	198,586
American cheese		10,021	799	109,618	118,064
Shell eggs	. Case	125	231	189	197
Frozen eggs	. 1b.	8,918	10	19	65
Dried eggs	0 11	39,083	4,894	6 20	can can
Poultry	. 88	3,298	9,446	5,809	3,802
Pork		(3)	29,535	22,178	15,396
Beef	o 11	(3)	53,042	18,679	22,406

⁽¹⁾ Government holdings are included in the tables of total holdings elsewhere in the report and consist of reported stocks held by USDA, the armed services, and other Government agencies. In addition to stocks reported above, the armed services hold some stocks in space owned and operated by them on which figures are not available.

⁽²⁾ Based on actual reports. Estimates on late reports are not included. Current figures will be revised next month.

⁽³⁾ Data not available.

Table 12. - Frozen fruits and vegetables

在 Diana Chan Chan Chan Chan Chan Chan Chan C			******************	MA DOS DOS DOS DOS DOS DOS DOS DOS
Net changes in stocks during June and com Frozen fruits: Increased by 50 mill million pounds; average June increas	ion pounds;	June 195		was 48
Frozen vegetables: Increased by 19 million pounds; average June increas				se was 35 °
Frozen orange juice: Decreased by 9 was an increase of 603 thousand gall		gallons;	June 1952	change
End-of-month stocks of frozen fruits and vegetables	June '		' May '	June 1953
FROZEN FRUITS	.000 lb. 1	000 lb.	1,000 lb.	1.000 lb.
Apples	19,781	17,339	17,918	14,587
Apricots	4,395	3,210	2,041	1,648
Blackberries	5,419	6,508	4,555	5,147
Blueberries	5,526	10,505	6,048	4,080
	,,,,,	20,000	0,010	1,000
Cherries	18,329	23,155	9,378	5,655
Grapes	8,825	9,312	5,007	4,167
Peaches	10,856	9,949	15,632	12,022
Plums and prunes	3,833	5,063	4,167	3,700
Raspberries	12.085	8,702	7.060	5,964
Strawberries	109,129	131,126	44,423	106, 295
Young, Logan, Boysen, etc	8,052	6,358	3,618	5,058
All other fruits	28,548	14,958	10,788	12,240
Total	234,778	246,185	130,635	180,563
FROZEN JUICES	COS CAS DOS COS COS COS			400 M3 NA 400 M2
Orange juice (1)	-	276,253	239,302	230,098
Gallons equivalent (2)	cae	27,904	24,172	23,242
Other fruit juices and purees FROZEN VEGETABLES	46,157	57,826	87,043	82,597
Asparagus	14,337	17,824	12,698	19,872
Beans, lima	27,274	34,447	39,978	31,693
Beans, snap	13,710	21,177	21,921	18,470
Broccoli	15,894	22,447	40,245	36,103
	,	,	20,220	00,200
Brussels sprouts	6,788	10,172	8,482	6,434
Cauliflower	6,158	5,528	14,358	13,337
Corn, sweet	12,464	9,281	11,685	8,659
Peas, green	78,816	104,193	65,950	95,198
Pumpkin and squash	4,361	6,567	8,946	8,435
Spinach	34,893	57,314	59,830	69,879
All other vegetables	38,152	47,961	77,124	72,531
Total	252,847	336,911	361_217_	_380_611_

⁽¹⁾ Orange juice--single strength and concentrated. Includes stocks in packer and public warehouses.

⁽²⁾ Converted on the basis of 9.9 pounds per gallon.

Table 13. - Meats and meat products

1 Wat about a in steel a during June and				
Net changes in stocks during June and	_			•
Beef: Decreased by 17 million pour pounds; average June decrease was			was 24 mil	llion
Pork: Decreased by 52 million por pounds; average June decrease was			was 43 mil	llion s
Other meats: Decreased by 8 mill: crease of .3 million pounds; avers	ion pounds; J	une 1952 ch ge was a de	ange was ar crease of 3	in-
End-of-month stocks of meats and meat products	' June '1948-52 av.	June ! 1952 !	May 1	June 1953
BEEF	1,000 lb.	1,000 lb.	1,000 lb.	l,000 lb.
Frozen In cure, cured and smoked Total		180,845 8,908 189,753	183,090 11,527 194,617	166,162 11,342 177,504
PORK				
Frozen Dry salt, in cure and cured Other in cure, cured, and smoked Total	56,628	460,906 52,241 171,886 685,033	294,536 39,339 125,880 459,755	250,163 42,556 114,727 407,446
OTHER MEATS AND MEAT PRODUCTS				
Sausage and sausage room products Frozen lamb and mutton Frozen veal	., 8,316	18,416 14,902 11,751	17,612 14,720 15,657	17,839 13,952 14,313
Canned meats and meat products All edible offal Total other meats and meat products.	54,293	40,010 69,472 154,551	57,131 58,910 164,030	49,518 60,461 156,083
Total all meats	766,410	1,029,337	818,402	741,033
HIDES AND PELTS	., 55,600	54,980	57,948	61,002

Table 14. — End-of-month stocks of fishery products (1)

Species	June 1948-52 av.	June 1952	May 1953	June 1953
Salt-water fish: frozen	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.
Bait and animal food	3,835	3,634	5,565	7,692
Cod, had'k, hake, pollock, whole		891	964	1,124
Fillets:	,			1,101
Cod	7,355	12,905	8,752	9,959
Flounder (inc. sole)		4,172	3,556	4,256
Haddock	•	10,282	11,340	11,259
Mackerel		783	230	293
Pollock		2,522	1,602	1,654
Ocean perchasses of the contract of the contra		12,024	8,948	14,096
Whiting		1,764	1,326	1,811
Other salt-water fillets	_	3,958	4,541	7,703
Flounders (including sole)	•	1,579	891	879
Halibut		22,873	10,485	20,470
		1,443	1,061	901
Herring, sea		1,651	1,010	1,206
Mackerel, Boston		1,879	1,077	983
Sablefish	, 1,302	1,013	1,011	900
	0.074	0.007	0 077	2,730
King or chinook		2,093	2,237	681
Silver or coho	3	1,701	761	720
Fall or chum		865	742	165
Pink		17	132	
Unclassified salmon		576	361	349
Scup (porgies)		894	702	580
Smelt, sea		1,208	1,755	1,573
Swordfish	,	2,681	1,023	711
Tuna		209	547	549
Whiting (except fillets)		12,757	4,514	8,231
Unclassified salt-water fish	11,863	17,221	13,674	_ 11,960
Fresh-water fish: frozen				
Bait and animal food		1,348	2,026	1,723
Chubs		313	107	137
Lake herring & cisco (except fillets)		599	273	273
Lake trout		343	752	711
Whitefish		1,153	1,595	1,600
Unclassified fresh-water fillets,		471	587	571
Unclassified fresh-water fish	3,185	3,631	3 ,22 8	3,507
Shellfish: frozen				
Lobster tails (spiny lobster)		1,813	2,451	2,500
Scallops	1,401	1,169		2,975
Shrimp	, 12,914	15,836	7,652	9,324
Squid	2,121	42 9	2,280	2 ,825
Unclassified shellfish	2,233	2,709	2,777	3,109
Total frozen fish and shellfish	122,242	152,396	113,581	141,790
210 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100,010	100,000	110,001	111,100
Total cured fish	24,944	22,301	2 0,782	24,825
	, 51,521	22,001		
Total all fish and shellfish	147,186	174,697	134,363	166,615

⁽¹⁾ Data furnished by the Department of the Interior, Fish and Wildlife Service, which publishes a report giving detailed information, species, and geographical sections.

, by geographic regions	
y geogra	
53, by	
30, 19	
June	
Table 15 Cold storage holdings June 30, 1953, by g	
storage	
Cold	
i	
15.	
Table	

Commodity	Unit :	New England	Middle Atlantic	East North	North	South !	East	South	 Tountain	Pacific :	Total
				Tarana	ToJallan		Telling	Central	-	-	
FROZEN FIUITS		Thous.	Thous.	Thous.	Thous.	Thous.	Thous.	Thous.	Thous.	Thous.	Thous.
Apples	Pounds	1.082	5.027	3,046	1.293	2,811	208	310	330	480	14.587
Apricots	=	15	120	511	1997	14	6	124	36	520	1 648
Blackberries	=	72	1,020	695	168	9	539	1.486	19	1.088	5,147
Blueberries	=	875	1,167	1.140	366	194	26	64	45	173	4,080
Cherries	₽.	143	2,277	1,130	515	260	207	276	177	670	5,655
Grapes	=	17	1,086	2,746	2		48	87		100	4.167
Peaches	,=	393	2,368	3,348	949	2,238	553	340	258	1.846	12,022
Plums and brunes	=	, , , ,	973	1.348	148	30	ואר ב	200	12	700	2007
Raspberries	=	897	2,320	1.357	330	75	149	2,2	4 5	619	20/6/2
C+mountage	=	200	727 66	10000	מלים כ	270	240		2 6	17.	POC 60
Volume Loran Bowsen atte	E	20,02	240	179.410	0000	2000	7000	404 644		0004/0	-00°235
All often fruits	=	770	מיייל כ	7500	5777	ָרָ בְּי	//	2/2	110	2026	96066
		740	500°62	174,67	1,000	1,9219	447	202	8£T	3,085	12,240
Total	=	7,130	33,317	31,713	8,973	10,390	8,390	8,727	2,059	69,864	180,563
PROZEM JUICES	 	1 4 - 1 1	1 1 1 1 1 1 1	1 1, 1,	1 ' 1 ' 1 ' 1 ' 1 ' 1 ' 1 ' 1 ' 1 ' 1 '	1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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oring large (1)	spung.	5,449	19,822	15,089	6,871	167,542	2,205	2,695	1,064	8,664	230,098
Orner Iruit juices and purees		3,000	23,772	11,655	6,334	16,209	1,372	4,249	2,326	13,380	82,597
FROZEM VECETADIAS			 - - -)))		1 1 1		1	1 1 1 1 1		1 1 1
Asparagus	Pounds	821	7,103	2,038	1,051	1,039	178	292	286	7.064	
Beans, lima.	=	1.095	8,346	4.405	1,976	3,373	5,40	1 673	765	044	
Beans, snap.	=	868	6.426	2,487	986	0.472	404	634	, 6	701	
Broccolisenses	=	1 457	7 398	020	1 507	200	980	925	84	101 91	
Brussels sprouts	=	953	971.0	400	400	OBC C	197	946	138	1000	
Cauliflower	=	493	3.029	1 220	649	60	250	698	148	781	
Corn. Sweet.	=	27.0	2 553	1 485	3	609	108	200	22.	3100	
Peas, green.	=	2/2	24 ARR	10 274	100 01	170	1 252	1 685	207	014 66	
Pumpkin and squash.	=	140	004.6	10001	767	70 to 5	700	000	1006	2000	
Spinach	E	1,401	2000	F 013	000	700 3	ליבלי בייני	100	001	20,000	
All other vegetables	=	5,883	18,110	10,356	6.351	0.00	1,624	1,608	1,570	17,105	
Total	E	15,462	107,251	41.919	99 285	31 136	7 047	10, 929	792 01	106 415	119 088
PRITTES AND PROPERTIES	1 1 1		17672	7772	7.50.		7.76	7-76-	10762		
Fresh granes	Pomide		,	c	;						
Other fresh fruits	2	1 57.	7 200	יי	1 5	1 000	1/4		۱ ،	107.0	07 . 4
Dried and evanorated fruits	=	4/3	79764	1,000 0,1	4/0	1,375	707	//70,0	4,0	(8/67	40, 700
שייים ביים ביים ביים ביים ביים ביים ביים	:	1,002	42,009	8,722	1,500	2,143	928	2/20	097	19/60	42,702
OALLOND ON THE COMMENT OF THE COMMEN	: =	22	7,	31,	i	[8].	28	2000 E	1	154	2,110
	: :	1	104	111	1	¥.	Q,	15	1		27
December Treat Velleventers	: a	2,545	5,974	6,436	4,893	2,843	469	2,111	1,246	22,080	48,703
Other with ments	: =	2,921	2,300	, 80°	380	27,214	4,529	11,601	23	2,273	59,098
December 14 Libertonessessessessessessessessessessessessess	: ;	2,460	10,545	6,514	3,407	947	424	4,292	315	67006	37,953
office and a place	: :	8,	H	1,893	102	119	11	121	• ;	. 91	2,444
Onier nucs in shell	=	9/8	4,752	3,983	6,406	8,127	1,004	5,612	99	3,100	34,034
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Cold storage holdings June 30, 1953, by geographic regions Continued
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County Thouse T	### Section	# ATT TO THE TOTAL ATT	* + 502	Then !	iddle t	East	West !	South *	East 1	West		60 at	E
Thouse T	## State Sounds Thouse T		3	t Char		Central	Central	a staumant	Central (Central	aranınd	. ormaa	rotal
## 1,175 17, 77, 75, 601 1,556 1,256 1,256 1,359 1,100 1,123 1,123 1,134 1,135	series Counds 1,775 1,757 5,681 256 1270 9,588 9,189 1,199 7,500 1,199	nors and bees		Thous.	Thous.	Thous	Thouse	Thous.	Thous.	Thous	Thous.	Thous.	Thous.
## 1,500 90,111 94,416 109,560 1,250 9,658 9,169 1,659 1,650 1,524 6,650 1,524 6,650 1,524 6,650 1,524 6,650 1,524 6,650 1,524 6,650 1,524 6,650 1,524 6,524 6,524 1,524	tes 1,500 90,111 94,416 109,560 1,250 9,169 1,65	ot including plastic)	Pounds	1,775	17,575	5,681	556	347	1,195	,329	011	1,223	29,291
test consisted to the control of the	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		2	1,178	20/2/03	202, 20	103 560	1 250	4 658	180	, c	4,15	253 003
### 1, 12	### 1, 25	American Cheddar	= :	3,767	74,580	175,379	36,461	11,194	16,284	3,824	2,339	10,234	339,062
Ounds 2,380 22,07 39,56 640 2,991 1,742 1,740 1,991 8,791 8,791 8,	Counts 2,30 2,007 3,04 1,100 7,70 1,100 1,	Swiss incl. block	t 12	• 5	313	7,8397	1,702	II.	1 0	285	77.	172	668 6
counds 2,360 22,067 39,256 67,590 67,788 2,665 11,021 1,021 5,766 1,001 2,915 2,915 2,915 2,915 2,915 2,915 2,915 2,916 2,915 2,916 2,915 2,916 2,915 2,916 2,916 2,915 2,916 2,916 2,915 2,916 2,916 2,916 2,916 2,916 2,916 2,917 2,916 2,917 2,916 2,917 2,918 2,917 2,918 2,917 2,918 2,917 2,918 2,917 2,918 2,917 2,918 2,917 2,918 2,917 2,918 2,917 2,918	Tournds 1,526 2,967 39,296 67,599 6,788 2,564 11,041 1,021 5,766 1,967 1,041 1,021 5,766 1,967 1,041 1,021 1,021 5,766 1,041 1,021 1	Office of the character	Case	, S,	7,178	190%	230	7. 2. Z.	(KZ)	19122	30 C	5 C	7 509
28	Founds 737 761 742 441 129 72 215 26 499 100 Founds 737 761 742 441 129 72 215 26 499 Founds 1,526 2,331 726 449 1,418 1,740 429 409 114 5,106 Founds 1,526 2,331 726 4,437 4,111 924 4,911 1,779 14,466 Founds 1,526 31,109 2,434 4,437 4,111 924 4,911 1,779 14,466 Founds 1,526 31,109 2,434 4,437 4,111 924 4,911 1,779 14,466 Founds 1,526 31,100 2,2,23 11,52 2,771 6,890 2,461 24,779 Founds 1,528 4,528 1,528 1,539 1	ozen (total)	Tounds	2,380	22,087	39,296	67,590	6,7,88	2,684	11,041	1,031	5,786	159,683
Founds 737 761 742 441 1,129 772 215 26 499 1 1,526 3,822 1,726 774 448 1,746 429 429 429 214 5,706 1 2,314 1,526 3,443 2,434 4,111 924 4,911 1,579 1,446 1 2,314 1,509 399 2,437 4,111 924 4,497 1,5715 1,406 1 6,554 1,319 5,007 2,512 11,527 1,349 7,91 1,571 1,104 1 1,287 4,655 3,007 2,512 1,749 4,79 1,105 1,206 1 1,287 4,655 3,007 2,719 2,199 1,197 1,104 1,492 2,491 1 2,372 7,365 23,447 4,277 1,109 4,591 1,376 1,492 2,491 1 2,372 7,365 23,447 4,277 2,179 4,59 1,376 1,492 2,491 1 2,372 7,365 23,447 4,277 2,179 4,59 1,376 1,492 2,491 1 2,372 1,490 22,180 1,297 1,299 1,	Founds 737 761 742 441 1,79 77 215 26 499 "" 1,552 2,331 776 773 1,446 97 97 124 2,106 "" 2,314 1,653 3,448 1,441 1,740 97 92 124 2,106 "" 2,314 1,653 8,467 4,494 4,111 924 4,491 1,579 14,466 "" 6,22 1,940 2,737 1,337 1,332 7,94 6,79 1,342 9,79 1,342 1,342 "" 6,254 31,140 22,713 11,577 8,25 2,771 6,890 2,461 24,779 "" 6,550 16,556 79,79 102,111 10,363 7,961 11,575 2,365 24,896 "" 1,44 3,664 2,771 1,579 2,179 4,99 1,015 1,022 3,877 10,444 "" 1,44 3,664 2,771 1,579 2,179 2,179 2,179 2,179 1,015 1,01	ied (total,	: l	28	456	640	2,091	61	12	281	6	140	3,666
Pounds 737 761 742 441 1,129 772 215 26 499 "" 1,352 2,314 1,653 8,467 4,497 4,111 924 4,491 1,572 1,562 2,506 "" 2,314 1,653 8,467 4,497 4,111 924 4,491 1,572 1,564 2,506 "" 2,314 1,653 8,467 4,497 4,111 924 4,491 1,572 1,446 "" 2,314 1,653 8,467 4,497 1,135 1,125 7,494 1,111 924 4,491 1,579 14,466 "" 2,524 1,940 2,435 1,135 1,122 9,79 6,91 1,577 1,124 1,125 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1,1287 1,144 1	Founds 777 761 742 441 1,229 429 429 214 2,106 1 2,314 1,633 8,457 4,448 1,740 479 335 702 13 5,25 1 1,528 2,314 1,633 8,457 4,447 4,111 924 4,497 1,579 14,466 1 2,314 1,633 8,457 4,447 4,111 924 4,497 1,579 14,466 1 6,554 31,140 2,2,23 11,577 8,248 4,297 15,715 2,365 2,597 1 0,554 31,140 2,2,23 11,577 8,298 4,297 15,715 2,365 2,499 1 0,556 2,779 14,427 1,779 1,779 1,015 1,020 2,461 2,477 1 1,287 4,695 2,447 1,111 10,363 1,175 2,365 1,135 2,365 1,399 1 1,287 4,590 2,447 1,1297 2,139 1,175 5,294 1,135 2,491 1 1,287 4,590 1,440 1,287 4,297 1,179 1,179 1,179 1,170	TRY					1		1 1 3			4	
1,526 3,822 1,481 1,746 429 409 214 2,106 1,552 2,331 726 773 146 97 97 97 15 1,552 2,331 726 74,487 4,411 924 4,491 1,579 14,466 7,24 4,795 3,443 1,325 1,32 24 4,491 1,579 14,466 7,24 1,940 2,435 1,325 1,22 24 4,491 1,579 14,466 7,24 1,940 2,435 1,325 1,342 793 800 6,36 2,577 8,504 2,772 1,577 1,577 1,577 1,577 1,577 1,144 3,604 2,777 1,579 1,015 496 2,523 1,175 8,650 1,556 7,5179 1,015 4,95 1,577 1,570 1,144 3,604 2,777 1,579 1,015 4,95 1,175 2,16 8,650 1,556 7,5179 1,015 4,95 1,175 2,170 8,650 1,565 14,427 2,177 2,179 2,179 2,179 8,650 1,560 1,470 2,180 3,228 2,046 2,194 1,492 2,491 8,650 1,560 1,470 12,179 1,299 1,299 2,194 1,492 2,491 8,650 1,560 1,470 1,213 1,775 2,179 2,179 8,670 1,470 1,213 1,299 1,299 1,299 2,491 1,492 2,491 8,670 1,450 1,560 2,123 1,299 2,250 1,507 4,186 1,623 1,590 8,670 1,450 1,560 2,123 1,295 2,000 3,646 610 1,935 1,590 8,600 1,450 1,512 6,580 5,075 6,000 3,646 610 1,935 1,590 8,600 1,450 1,512 6,580 5,075 6,000 3,646 610 1,935 1,590 8,600 1,450 1,512 6,580 5,075 6,000 3,646 610 1,935 1,590 8,600 1,450 1,512 6,580 5,075 6,000 3,646 610 1,935 1,590 8,600 1,450 1,512 6,580 5,075 6,000 3,646 610 1,935 1,590 8,600 1,450 1,512 6,580 5,075 6,000 3,646 610 1,935 1,590 8,600 1,450 1,512 6,580 5,075 6,000 3,646 610 1,935 1,590 8,600 1,45	1,526		Pounds	737	761	742	443	129	72	215	96	499	9,692
1,352 2,331 725 444 479 411 975 702 115 2566	1,552 2,331 726 773 146 97 702 15 2,566 2,566		=	526	3,822	1,481	1.418	1.740	429	409	214	2,106	12,145
1, 243	2,34		=	1,352	2,331	726	713	146	0,1	6	13	522	5,909
724 11,663 8,467 4,497 4,111 924 4,491 1,579 14,466 7724 1,399 14,466 1,11,273 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,124 1,125	1, 2,314 11,65 6,467 4,497 4,111 924 4,491 1,579 14,466 1, 724 4,509 2,435 1,342 248 182 24 601 556 1,319 1, 602 1,319 5,075 1,342 248 1,342 300 6,56 2,557 1, 144 2,604 2,771 1,527 8,252 2,771 6,890 2,461 24,779 1, 144 2,604 2,771 1,539 1,015 4,96 2,523 1,7 1, 144 2,604 2,771 1,539 1,015 4,96 2,523 1,104 1, 144 2,604 2,771 1,539 1,015 4,96 2,523 1,104 1, 144 2,604 2,771 1,539 1,015 4,96 2,523 1,104 1, 128 4,56 2,447 2,179 2,179 4,53 1,370 3,447 1, 156 2, 16, 25 2,447 2,179 2,179 2,175 2,194 1,492 2,491 1, 156 2, 16, 27 2,180 3,228 2,046 2,194 1,492 2,491 1, 156 2, 16, 27 2,12, 371 258,887 32,529 1,756 2,194 1,492 2,491 1, 156 2, 15, 15 2,12, 371 2,128 2,229 1,7078 4,197 11,171 2,138 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		=	. 243	4-795	3.448	2.434	479	335	702	156	2,506	15,098
1, 724	724 4,509 2,939 1,128 182 97 503 55 1,142 56 1,131 1,343 793 600 636 2,461 24,779		to to	2,314	11,663	8,457	4,487	4,111	924	4,491	1.579	14,466	52,302
Goz 1,940 2,435 1,135 1,24 29 61 52 1,412	Founds 13,422 30,631 46,245 20,643 7,848 4,297 15,715 2,365 24,779 cured 1,287 4,685 2,572 11,577 2,179 4,561 15,722 3,857 10,464 and all 2,372 11,579 2,179 4,591 15,715 2,365 24,896 and all 2,372 1,372 2,372 1,015 2,361 15,022 3,857 10,464 and all 2,372 2,372 2,179 2,1		×	724	4,509	939	248	182	66	202	10	711	7,618
" 6,554 31,140 22,213 11,527 8,252 2,771 6,890 2,461 24,779 " 6,554 31,140 22,213 11,527 8,252 2,771 6,890 2,461 24,779 " 1,144 3,655 3,604 2,771 10,53 1,015 496 2,523 117 1,004 " 1,1287 4,685 3,004 1,279 4,69 1,59 1,59 1,004 " 1,287 4,685 3,004 2,777 11,139 1,015 16,15 1,004 " 2,372 7,365 23,548 61,134 5,139 1,175 5,229 1,756 7,015 " 2,372 7,365 23,548 61,134 5,133 1,175 5,229 1,756 7,015 " 2,372 7,365 23,548 61,134 5,133 1,175 5,229 1,756 7,015 " 492 4,500 5,160 3,228 2,046 2,194 1,492 2,491 " 2,372 7,365 23,548 61,134 5,133 1,175 5,229 1,756 7,015 " 2,372 7,365 23,548 61,134 5,133 1,175 5,229 1,756 7,015 " 2,372 7,365 23,548 61,134 5,133 1,175 5,229 1,756 7,015 " 2,372 7,365 23,548 61,134 5,133 1,175 5,229 1,756 7,015 " 2,372 7,365 23,548 18,911 7,877 35 1,577 342 3,125 " 2,372 7,388 15,998 18,911 7,877 35 1,577 342 3,125 " 2,372 7,388 15,998 18,911 7,877 43,217 11,171 52,138 " 2,372 7,388 15,998 18,911 7,078 43,217 11,171 52,138	56 1,319 5,075 651 1,343 793 800 656 2,557 1,524 31,140 22,213 11,527 8,252 2,771 6,890 2,461 24,779 1,144 3,604 2,771 1,539 1,015 4,96 2,523 3,857 1,014 1,144 3,604 2,771 10,241 10,363 7,961 13,022 3,857 10,464 1,287 4,685 3,087 2,512 2,379 1,577 1,556 1,287 4,685 3,087 2,113 10,363 1,370 3,44 1,287 4,685 3,087 2,113 10,363 1,370 3,44 1,287 4,685 3,087 2,113 2,179 4,53 1,370 3,44 1,287 4,685 3,087 2,189 2,189 2,179 4,53 1,370 3,44 1,288 15,998 18,911 7,87 3,5 1,537 3,42 1,329 1,399 1,239 1,537 1,518 1,529 1,490 1,500 1,450 18,266 2,913 2,328 4,186 1,623 1,850 1,504 1,500 1,450 18,266 2,913 2,329 6,500 3,646 6,10 (1)33,511 1,588 1,5126 6,580 5,075 6,000 3,646 6,10 (1)33,511 1,588 1,5126 6,580 5,075 6,000 3,646 6,10 (1)33,511 1,588 1,598 15,126 6,580 5,075 6,000 3,646 6,10 (1)33,511 1,588 1,598 1,598 1,598 1,598 1,598 1,598 1,589 1,598 1,598 1,598 1,598 1,598 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580	neous	:	209	1,940	2,435	1,135	122	24	S.	32	1,412	7,763
" 6_554 31,140 22,213 11,527 8,252 2,771 6,890 2,461 24,779 rounds 13,422 30,631 46,345 20,643 7,848 4,297 15,715 2,365 24,896 " 1,144 3,665 7,717 10,2111 10,563 7,961 1,572 3,297 11,104 smoked " 1,287 4,685 3,047 4,277 4,279 469 1,575 3,297 10,464 smoked " 2,372 3,447 4,279 4,69 1,59 1,59 1,55 1,50 1,50 1,004 " 2,372 7,365 23,548 61,134 5,139 1,175 5,229 1,756 7,015 " 492 4,500 5,160 3,228 2,046 2,194 1,492 2,491 " 492 4,500 5,160 3,228 2,046 2,194 1,492 2,491 " 492 4,500 5,160 3,288 1,239 1,239 536 4,12 1,577 3,125 " 28,273 895 7,365 29,123 2,554 17,078 43,217 11,171 52,138 " 28,273 85,159 18,266 29,123 2,328 6,000 3,646 1,623 1,850 " 40,344 30,898 15,126 6,580 5,075 6,000 3,646 610 (1)33,511	Counds 13,422 30,631 46,345 20,643 7,848 4,297 15,715 2,365 24,896 24,779 1,1579 1,104 2,523 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,525 1,104 2,105 2,105 2,1	Fled.	=	56	1,319	5,075	651	1,343	. 793	`800	.636	2,557	13,230
Founds 13,422 30,631 46,345 20,643 7,848 4,297 15,715 2,365 24,896 1,144 5,56 7,917 1,539 1,015 496 13,022 3,857 1,104 1	Founds 13,422 30,631 46,345 20,643 7,848 4,297 15,715 2,365 24,896 1,144 3,550 16,556 79,177 10,511 10,363 7,961 13,022 3,857 10,464 1,104	Ovel	27	6,554	31,140	23,313	11,527	8,252	2,771	068*9	2,461	24,779	117,687
Founds 13,422 30,631 46,345 20,643 7,848 4,297 15,715 2,365 24,896 2,500 1,444 2,711 1,539 1,015 496 13,622 3,857 1,104	Founds 13,422 30,631 46,345 20,643 7,848 4,297 15,715 2,365 24,896 21,144 3,655 16,556 79,171 1,539 10,015 496 13,622 3,857 10,444 15,800 16,556 79,179 10,2111 10,363 7,961 13,622 3,857 10,444 15,800 14,597 10,111 10,363 7,961 13,622 3,857 10,444 15,800 14,456 13,900 12,372 3,447 4,279 4,69 15,79 10,179 4,59 10,179 10,104 10,179	EAT PRODUCTS	t I I	l 1 1	4 1 1 1	1 1 1 1	1 1 1 1 1 1	8 1 8 1	1 1 1 1 1			1	1 1
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ts" 492 4,500 5,160 3,999 1,239 536 412 162 1,339 ts" 28,273 85,159 212,371 258,887 32,554 17,078 43,317 11,171 52,188 Pounds 1,500 1,450 16,266 29,123 2,329 675 4,186 1,623 1,650 " 40,344 30,898 15,126 6,580 5,075 6,000 3,646 610 (1)33,511	ts" 492 4,500 5,160 3,999 1,239 536 412 162 1,339 ts" 28,273 85,159 212,371 258,887 32,584 17,078 43,317 11,171 52,188	le offaleeeeeeeeeee	= :	1,568	6,753	18,409	22,180	3,328	2,046	2,1%	1,492	2,491	60,461
		room products	: :	492 00E	4. 700 6. 7.	000 at	3,999	1,239	53.00 10.00	412	162	1,333	17, 88, 87, 87,
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Pounds 1,500 1,450 18,266 29,123 2,329 675 4,186 1,623 1,850 40,344 30,898 15,126 6,580 5,075 6,000 3,646 610 (1)33,511	Pounds 1,500 1,450 18,266 29,123 2,329 675 4,186 1,623 1,850 1,033 1,030	otale	: 1 : 1	28,273	85,159	212,371	258,887	32,584	17,078	43,317	11,171	52,138	741,033
		d pelts.	Pounds	1,500	1,450	18,266	29,123	5,075	6,000	4,186	1,623	1,850	61,002
	Sludes Fish in Alaska.							1267		0 C	270	17.97	0//64mm